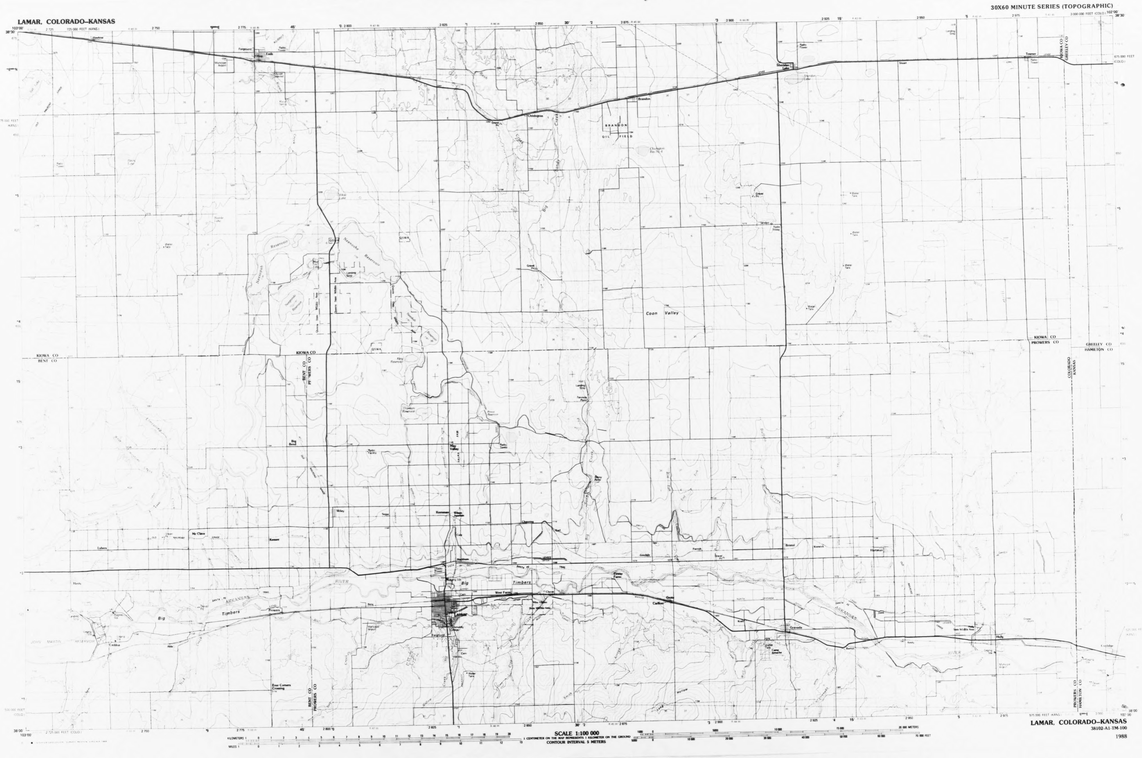
LAMAR, COLORADO–KANSAS

30X60 MINUTE SERIES (TOPOGRAPHIC)



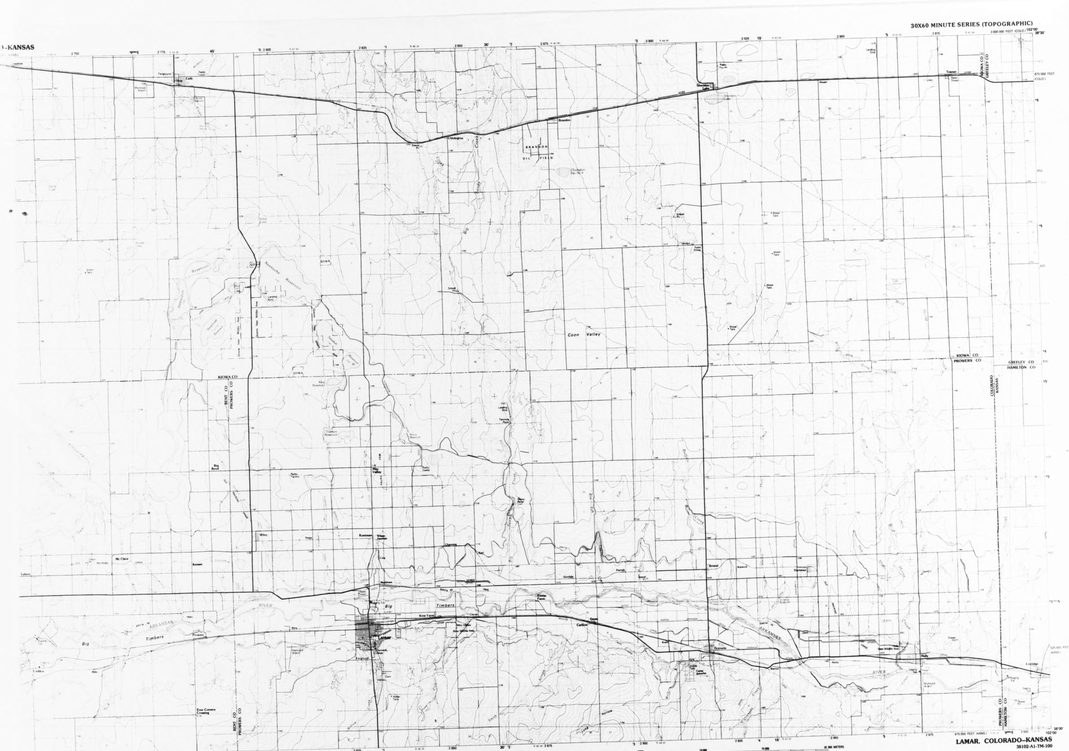
SCALE 1:100 000
1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 5 METERS

LAMAR, COLORADO–KANSAS
NI13E-A1-TM-100
1988

best copy available

LAMAR, COLORADO–KANSAS

30X60 MINUTE SERIES (TOPOGRAPHIC)



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Lamar

COLORADO–KANSAS

1:100 000-scale *metric* topographic map

30 X 60 MINUTE QUADRANGLE SHOWING

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names

GEOLOGICAL SURVEY

1988

Produced by the United States Geologic al Survey

Compiled from USGS 1:24 000-scale topographic maps dated 1982 (Coon Valley, Timbers, and Lamar NW quadrangles) 1983 and 1984 and other source data. Revised information not field checked

Map edited 1988

Projection and 10 000-meter grid: zone 13

1 000-meter Universal Transverse Mercator grid ticks, zone 13

25 000-foot grid ticks: Colorado coordinate system, north zone (1927 North American Datum)

10 000-foot grid ticks: Kansas coordinate system, south zone (1927 North American Datum)

This map is not covered by the North American Datum 1983 since the geodetic control network in eastern Colorado and western Kansas was not readjusted to the new datum by the National Geodetic Survey prior to publication.

There may be private subdivisions within the boundaries of the National or State reservations shown on this map

CONTOUR INTERVAL 5 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
ESTABLISHED VARIES TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

CONVERSION FACTORS			COLORADO SYSTEM		KANSAS SYSTEM	
Meters	Feet					
1	3.28084		5	4	5	3
2	6.56168		6	5	6	4
3	9.84252					
4	13.12336					
5	16.40420					
6	19.68504					
7	22.96588					
8	26.24672					
9	29.52756					
10	32.80840					

1 Kansas
2 Oklahoma North
3 Oklahoma Panhandle
4 Colorado
5 Colorado Northeast
6 Wyoming
7 Nebraska
8 Nebraska Panhandle
9 Colorado

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

Topographic Map Symbols

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